

## **CLAIMS**

Please **AMEND** claims 1 and 5 as shown below.

The following is a listing of all the claims in the application:

1. (Currently Amended) A real size display system, comprising:  
a flat panel display unit including a plurality of dots for displaying image information and providing information on a size of the dots; and  
an image converter that receives first image information, converts the first image information into second image information and outputs the second information to the flat panel display unit,  
wherein the first image information includes measurement information reflective of the actual size of one or more objects described by the first image information, and  
wherein the first image information is converted into the second image information based on the dot size information received from the flat panel display unit.
2. (Previously Presented) The real size display system according to claim 1, wherein the first image information includes magnification, horizontal synchronization signal, vertical synchronization signal, clock and measured distance data.
3. (Previously Presented) The real size display system according to claim 1, wherein the flat panel display system includes a controller that enables magnification adjustment of the second image information, thereby enabling real size display as desired by a user.
4. (Previously Presented) The real size display system according to claim 1, wherein the image converter extracts an R component, G component, and B component from the first image information, then converts the extracted R, G, B image signals based on the dot size

information provided from the display unit, and outputs the second image information to the flat panel display unit.

5. (Currently Amended) A real size display system, comprising:  
a photographing unit for photographing an image of a subject, and outputting first image information that includes measurement information reflective of the actual size of the subject;  
a flat panel display unit including a plurality of dots for displaying image information and providing information on a size of the dots; and  
an image converter that receives first image information, converts the first image information into second image information and outputs the second information to the flat panel display unit,  
wherein the first image information includes the measurement information, and  
wherein the first image information is converted into the second image information based on the dot size information received from the flat panel display unit.

6. (Previously Presented) The real size display system according to claim 5, wherein the first image information includes magnification, horizontal synchronization signal, vertical synchronization signal, clock and measured distance data.

7. (Previously Presented) The real size display system according to claim 5, wherein the flat panel display system includes a controller that enables magnification adjustment of the second image information, thereby enabling real size display as desired by a user.

8. (Previously Presented) The real size display system according to claim 5, wherein the image converter extracts an R component, G component, and B component from the first image information, then converts the extracted R, G, B image signals based on the dot size

information provided from the display unit, and outputs the second image information to the flat panel display unit.

9. (Previously Presented) The real size display system according to claim 1, wherein a real size of a subject of the first image information and the second image information is measured to generate the measurement information.

10. (Previously Presented) The real size display system according to claim 9, wherein the flat panel display unit uses the second image information to display an image of the subject and a size of the displayed subject is the real size of the subject.

11. (Previously Presented) The real size display system according to claim 5, wherein a distance between the subject and the image of the subject is measured to generate the measurement information.

12. (Previously Presented) The real size display system according to claim 10, wherein the flat panel display unit uses the second image information to display a second image of the subject and a size of the displayed subject is the real size of the subject.

13. (Previously Presented) The real size display system according to claim 1, wherein the flat panel display unit comprises at least one of a button, a switch, a touch-operated icon on a screen of the flat panel display for enabling real-size display operation.

14. (Previously Presented) The real size display system according to claim 5, wherein the flat panel display unit comprises at least one of a button, a switch, a touch-operated icon on a screen of the flat panel display for enabling real-size display operation.